

NPIC/R-126/65 June 1965



25X1D

PHOTOGRAPHIC INTERPRETATION

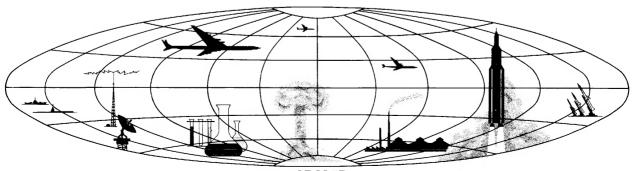
REPORT





Declassification reveiw by NIMA/ $\stackrel{\text{DIA}}{\text{DoD}}$ 

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



**SECRET** 

Approved For Release 2001/08/28 : CIA-RDP78B04560A004600010041-3



#### WARNING

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R-126/65

#### PREFACE

THIS MISSION COVERAGE INDEX (MCI) LISTS THE INTELLIGENCE TARGETS IMAGED ON THE PHOTOGRAPHY

INTELLIGENCE TARGETS IMAGED ON THE PHOTOGRAPH

25X1D

COVERING LAGS AND NORTH VIETNAM.

ITEMS ARE ARRANGED IN THREE SECTIONS --

SECTION I PROVIDES SHORT DESCRIPTIONS FOR NEWLY IDENTIFIED TARGETS AND PREVIOUSLY REPURTED TARGETS SHOWING CHANGE, AND ALSO PROVIDES ORDER OF BATTLE INFORMATION.

SECTION II PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS NAC AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

SECTION III PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

TARGETS IN EACH SECTION ARE ARRANGED 1) BY

COUNTRY, 2) WITHIN THE COUNTRY ACCORDING TO SUBJECT, 3) WITHIN THE SUBJECT BY WAC AREA, AND 4) WITHIN THE WAC AREA BY GEOGRAPHIC COORDINATES IN ASCENDING ORDER. AN EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES USED IN PRESENTING THE INFORMATION IS CONTAINED IN THE APPENDIX. THE MAP BASE USED (WHEN AVAILABLE) FOR THE DERIVATION OF COORDINATES IN THIS MCI IS THE LATEST EDITION OF THE AMS SERIES L509, SCALE 1/250,000, L701 AND L7012, 1/50,000, AND THE ATC SERIES 200, SCALE 1/200,000.

THE USER OF THIS MCI IS CAUTIONED THAT THE SCAN OF PHOTOGRAPHY WAS ACCOMPLISHED IN A RELATIVELY SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL TECHNIQUES COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, ADDITIONAL, DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

NOTE -- AAA DEFENSES ARE DIVIDED INTO THREE BASIC CATEGORIES -- LIGHT (ZPU-1, ZPU-2, ZPU-4, 37MM), MEDIUM (57MM: 85MM), AND HEAVY (106MM AND LARGER). THE TERM HMGAA (HEAVY MACHINE GUN ANTIAIRCRAFT) REFERS TO A WEAPON SMALLER THAN A ZPU-1. WHERE SUCH A CATEGORY CANNOT BE DETERMINED, THE SITE WILL BE LISTED AS AN AAA SITE AND THE NUMBER OF GUNS INDICATED (EXAMPLE 6-GUN AAA SITE, OCCUPIED/UNOCCUPIED).

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		WAC	Target N	umbers
Target	Coordinates	WAC	BE	NPIC
-LAOS- AIR INSTALLATIONS			25X1A	
BAN NAM LAO AIRFIELD  3 NM NE OF BAN NAM LAO.  1,150 X 100 FT NNW/SSE SOD RUNWAY,  UNSERVICEABLE. RUNWAY APPEARS OVERGROWN.  AIRCRAFT NONE OBSERVED.  COMOR TARGET NO 25X1A	1921N 10247E	9617	25X1A	459-A
BAN NAM PIT AIRFIELD  1.2 NM NE OF BAN NAM PIT AND  16 NM WEST OF BAN THEOUNG AT UTM TG819470.  1,200 X 75 FT NW/SE SOD RUNWAY,  SERVICEABLE.  AIRCRAFT NONE OBSERVED.  COMOR TARGET NO 25X1A	1924N 1Ø255E	₩617		434-A
BAN SOUI AIRFIELD  1 NM SE OF BAN SOUI AT UTM TG783605.  3,000 X 125 FT ENE/WSW GRADED EARTH RUNWAY, SERVICEABLE. FACILITIES INCLUDE A SUPPORT AREA JUST NURTH OF THE WSW END OF THE RUNWAY CONTAINING 18 SUPPORT BUILDINGS, 17 SMALL BARRACKS-TYPE BUILDINGS, NUMEROUS SHEDS, 2 LARGE TENTS, AND 1 MESSHALL. NUMEROUS TENTS AND SUPPORT BUILDINGS IMMEDIATELY NORTH OF SUPPORT	1931N 1Ø253E	Ø617		478

Target	Coordinates	WAC	Target N	iumbers
. d. go	Coordinates	WAC.	BE	NPIC
AREA AND AT LEAST 24 LARGE BUILDINGS AN NUMEROUS SMALLER SUPPORT BUILDINGS JUST OF THE CENTER OF THE RUNWAY. THE ENE EN OF THE RUNWAY IS BEING EXTENDED AND CONSTRUCTION EQUIPMENT IS OBSERVED ON TRUNWAY. POL DRUMS AND UNIDENTIFIED MATE OBSERVED OFF THE WSW END OF RUNWAY. AIRCRAFT — 1 LIAISON COMOR TARGET NO 25X1A	NORTH D HE		25X1A	
BAN THANG AIRFIELD (1) IMMEDIATELY EAST OF BAN THANG. 5,500 X 150 FT NE/SW GRADED EARTH LANDI STRIP, PROBABLY UNSERVICEABLE. AIRCRAFT NONE OBSERVED. COMOR TARGET NO 25X1A 25X1D	1925N 10304E	Ø617	25X1A	<b>427-</b> B
MUDNG PHANH AIRFIELD  1.6 NM WEST OF BAN NON HON.  6.800 X 155 FT E/W GRADED EARTH RUNWAY  ONLY THE EASTERN 3.100 FT POSSIBLY  SERVICEABLE FOR LIGHT AIRCRAFT. WESTERN  SECTION OF RUNWAY APPARENTLY UNDER  CONSTRUCTION WITH PILES OF AGGREGATE ON  RUNWAY.  FACILITIES INCLUDE A SMALL SUPPORT AREA  THE WEST END OF THE RUNWAY CONTAINING A  LEAST 3 DESTROYED AND NUMEROUS DAMAGED  BUILDINGS AND A POSSIBLY SECURED  COMMUNICATIONS SITE 2.5 NM NORTH OF WES  OF RUNWAY WITH 4 BOMB CRATERS WITHIN SI	THE  NW OF T	Ø617		427

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	Target	Coordinates	WAC	Target	Numbers
		555,5111,715	""	BE	NPIC
, 25X1D	AIRCRAFT 1 DERELICT C-47. COMOR TARGET NO 25X1A				
	MILITARY INSTALLATIONS				
25X1D	BAN A LOUEL AAA/AW SITES NE NINE SITES 0.2 NM NE OF BAN A LOUEL REPORTED IN ARE COVERED BY PHOTOGRAPHY.	1632N 1Ø547E	Й617		367-C
	SITES A-C, G, H UNOCCUPIED.				
	SITES D-F NOT COVERED.				
25X1D	SITE I 3-GUN HMGAA, UNUCCUPIED.				į
25X1D	BAN SA NOUNE MILITARY AREA  3.5 NM NNE OF BAN SA NOUNE AND 10 NM SE OF MUONG PHALANE, ON BOTH SIDES OF ROUTE 9 AT UTM WD759315.  APPARENTLY ABANDONED MILITARY AREA CONTAINS 2 BUILDINGS, A BUILDING FOUNDATION, AND NUMEROUS TRENCHES AND FIRING POSITIONS. NUMEROUS BOMB CRATERS OBSERVED. COMOR TARGET NO  25X1A	1634N 10542E	0617		373
	BAN A LOUEI MILITARY AREA 4.2 NM WNW OF BAN A LOUEI AT UTM WD76531Ø ON BOTH SIDES OF ROUTE 9. LARGE AREA WITH AT LEAST 2 BUILDINGS IN WOODS, EXTENSIVE TRENCHING, TRACK ACTIVITY,	1634N 10543E	Ø617		367
L	5 CECNET				

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[			W 4 C	Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
25X1D	AND NUMEROUS BOMB CRATERS.  COMOR TARGET NO 25X1A  BAN A LOUEI AAA SITES NNW  FIVE LIGHT AAA SITES, UNDCCUPIED,  1.7 NM NNW OF BAN A LOUEI.  SITE A (UTM WD831324) ONE 4-GUN AAA AND 6 UNDCCUPIED HMGAA POSITIONS.	1634N 1Ø546E	Ø617		367-B
25X1D	SITE B (UTM WD834324) ONE 3-GUN AAA, ABANDONED, AND 6 UNOCCUPIED HMGAA POSITIONS.  SITE C (UTM WD834318) 4-GUN.  SITE D (UTM WD829323) 4-GUN.  SITE E (UTM WD829318) 4-GUN.				
25X1D	BAN NAM POI CHECKPOINT  2 NM SE OF BAN NAM POI ALONG ROUTE 9. TRIANGULAR-SHAPED TRENCH SYSTEM WITH 5 HUTS AND ASSOCIATED MINOR TRENCHING. NUMEROUS BOMB CRATERS OBSERVED.	1639N 1Ø537E	Ø617		357-C
25X1D	MUONG PHINE AAA/AW SITES ALL OF THE 13 AAA/AW SITES IN THE MUONG PHINE AREA REPORTED ON ARE COVERED BY PHOTOGRAPHY AND ALL ARE UNOCCUPIED.	1632N 10602E	Ø617		192-F

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	Target	Coordingtes	WAC	Target N	lumbers
	i arget	Coordinates	WAC	BE	NPIC
,	25X1D				
25X1D	BAN SENG PHAN AAA SITES  2.4 NM NORTH OF BAN SENG PHAN AT UTM WE742338.  AREA CONTAINS THREE 4-GUN LIGHT AAA SITES, AND ONE 6-GUN HMGAA SITE, ALL UNOCCUPIED. A PERSONNEL TRENCH AND 1 POSSIBLE BUNKER OBSERVED JUST SW.	1729N 10542E	0617		358-B
	BAN PHAN HOP AAA SITES NW SEVEN 4-GUN LIGHT AAA SITES 1.4 NM NW OF BAN PHAN HOP AIRFIELD.	1733N 10544E	0617		199-F
	SITE A (UTM WE774408) UNOCCUPIED.				
	SITE B (UTM WE773413) UNOCCUPIED.				
	SITE C (UTM WE775415) UNOCCUPIED.				
	SITE D (UTM WE779411) OCCUPIED.				
	SITE E (UTM WE7774Ø8) UNOCCUPIED.				
	SITE F (UTM WE7724Ø8) UNOCCUPIED。				
•	SITE G (UTM WE778416) UNOCCUPIED.				
25X1D	The state of state of the state				
	BAN BAN CAM MILITARY CAMP 1.2 NM SSE OF BAN BAN CAM AT UTM TG74Ø622.	1932N 10250E	Ø617		478-K

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1	Target	Coordinates	WAC -	Target	Numbers
!	rurger	Coordinates	WAC	BE	NPIC
25X1D	CAMP CONTAINS 5 LARGE BUILDINGS, 6 SHEDS, AND FOXHOLES.  MUONG SOUL MILITARY AREAS	1932N 10253E	Ø617		478-B
	AT LEAST 19 STRONGPOINTS AND SMALL MILITARY AREAS WITHIN A 1.5 NM RADIUS OF MUONG SOUI. THE FOLLOWING AREAS ARE OCCUPIED AND REFERENCED FROM MUONG SOUI.	175214 182356	9617		41000
	AREA A (1.2 NM SSE, ON THE SOUTH SIDE OF ROUTE 7 AT UTM TG788597) SUPPLY AREA CONTAINS 20 LARGE BUILDINGS, NUMEROUS SHEDS, 9 LARGE AND NUMEROUS SMALL TENTS, 5 TRUCKS AND UNIDENTIFIED MATERIAL IN OPEN STORAGE.				
25X1D	AREA B (1.1 NM SE, IMMEDIATELY SOUTH OF ROUTE 7 AND ON THE NORTH AND EAST EDGES OF AN UNNAMED LAKE) 28 LARGE AND NUMEROUS SMALL BUILDINGS, AND 8 LARGE AND NUMEROUS SMALL TENTS. FIVE PROBABLE PT-76 TANKS OBSERVED. A STRONG POINT CONTAINS 1 PROBABLE PT-76 TANK AND 7 SMALL BUILDINGS.				
The second secon	BAN KHAI MILITARY CAMPS AND STRONGPOINTS AN AREA COVERING APPROXIMATELY 10 SQ MI EXTENDING FROM BAN KHAI (UTM TG805629) APPROXIMATELY 5 NM EAST ALONG ROUTE 7 AND APPROXIMATELY 1 NM ON EITHER SIDE OF ROUTE 7 CONTAINS AT LEAST 40 SMALL STRONGPOINTS AND MILITARY CAMPS. THE FOLLOWING 7 AREAS ARE	1933N 10254E	Ø617		478-E

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CCUPIED AND REFERENCED FROM BAN KHAI.  REA 1 (0.3 NM EAST ON THE SOUTH SIDE OF	Coordinates	WAC	BE	NPIC
REA 1 (0.3 NM EAST ON THE SOUTH SIDE OF				
		i		
OUTE 7 AT UTM TG812630) SQUARE FENCED REA CONTAINS 1 LARGE BUILDING.				
TEA GOITAINS I CARGE BUILDING.				
REA 2 (3.5 NM EAST AND SOUTH OF ROUTE 7 AT TM TG869622) 4-GUN FA SITE, OCCUPIED,				
ND 4 TRUCKS.				
25A 2 (2 5 NW 5467 CN TUE NORTH TOO OF				
REA 3 (3.5 NM EAST ON THE NORTH EDGE OF DUTE 7 AT UTM TG869627) 1-GUN FA SITE,				
CCUPIED, AND 2 SMALL PROBABLE TENTS,				
TRUCKS, AND UNIDENTIFIED MATERIAL OBSERVED.				
REA 4 (2.8 NM ENE AND NORTH OF ROUTE 7 AT				
TM TG857638) 4-GUN FA SITE, UNOCCUPIED。 RACK ACTIVITY OBSERVED NEAR SITE。				
REA 5 (ON SOUTH SIDE OF ROUTE 7 AT G812630) 6 LARGE BUILDINGS, SEVERAL SHEDS,				
3 SMALL AND 8 LARGE TENTS, 7 TRAILERS,				
BULLDOZER, 13 TRUCKS, 4 JEEPS, NUMEROUS 5				
ALLON POL DRUMS, AND UNIDENTIFIED MATERIAL N OPEN STORAGE. DIRECTLY ACROSS ROUTE 7				
RE 3 LARGE TENTS, 1 PARACHUTE TENT, AND				
EVERAL SHEDS.				
REA 6 (3.8 NM ENE AT UTM TG877635)				
-GUN FA SITE, 3 POSITIONS OCCUPIED.				
REA 7 (4.5 NM ESE AT UTM TG890617)				
-GUN FA SITE, 3 POSITIONS OCCUPIED.				
Secretary of the second				

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Ī	_	C 1: .	WAG	Target N	lumbers
	Target	Coordinates	WAC	BE	NPIC
25X1D	BAN XIENG HOUNG STRONGPOINTS	1933N 10257E	0617		478-0
25X1D	FOUR ACTIVE CIRCULAR STRONGPOINTS WITHIN A 3 NM RADIUS OF BAN XIENG HOUNG CONTAIN FIRING BAYS AND A TOTAL OF AT LEAST 65 SMALL BUILDINGS/SHEDS.				
25X1D	XIENG KHOUANG DEFENSE POSITIONS  THREE OF THE 16 DEFENSE POSITIONS IN XIENG KHOUANG VICINITY REPORTED ON ARE COVERED BY PHOTOGRAPHY.  POSITIONS K, L, N NO APPARENT CHANGE SINCE	1920N 10322E	Ø617		13Ø-D
25X1D			- No	25X1A	
	XIENG KHOUANG ARMY BARRACKS  Ø.5 NM NNE OF XIENG KHOUANG AT UTM UG298383.  AREA PARTIALLY COVERED BY PHOTOGRAPHY CONTAINS 2 BARRACKS-TYPE BUILDINGS, 2 SUPPORT BUILDINGS, AND A PARADE GROUND.  COMOR TARGET NO. 25X1A	1920N 10322E	Ø617		130-H
25X1D					
	BAN SUON MILITARY ACTIVITY SEVEN MILITARY AREAS IN BAN SUON VICINITY.	1929N 10307E	0617		3Ø9-C
25X1D	AREAS A AND G NO APPARENT CHANGE SINCE				
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	Target	Coordinates	WAC	Target N	lumbers
	. 41301	cooldinates	""	BE	NPIC
25X1D	AREAS B-F NOT COVERED.  BAN XA STRONGPOINTS  THREE ACTIVE CIRCULAR STRONGPOINTS  WITHIN A 2 NM RADIUS OF BAN XA CONTAIN AT  LEAST 25 SMALL BUILDINGS/SHEDS AND NUMEROUS FIRING BAYS.	1932N 1Ø3Ø1E	Ø617		478-P
	BAN CHUONG LA VEHICLE PARKS FOUR VEHICLE PARKS WITHIN A 2.4 NM RADIUS OF BAN CHUONG LA.	1935N 10349E	0617		446-H
25X1D	AREA A NO APPARENT CHANGE SINCE  ONE PROBABLE VEHICLE OBSERVED.				
25X1D	AREA B NO APPARENT CHANGE SINCE				
25X1D	AREAS C AND D NOT COVERED.				
25X1D	BAN SONG HAC ARMOR STORAGE & MAINT AREA IMMEDIATELY ADJACENT TO RUNWAY AT MUONG KHEUNG AIRFIELD.  AREA IS COMPLETELY DISMANTLED/DESTROYED WITH FOUNDATIONS/FOOTINGS OF AT LEAST 20 BUILDINGS OBSERVED. SEVERAL BOMB CRATERS AND THE FOLLOWING ABANDONED VEHICLES OBSERVED — 1 PT-76 TANK, 1 BTR-40, AND 2 TRUCKS.	1937N 10306E	Ø617		426-B

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	Target Coordinates		WAC	Target Numbers	
	Target	Coordingtes	WAC	BE	NPIC
	BASIC SERVICES  BAN LANG KHANG REST/REFUEL/SUPPLY POINT  THREE AREAS JUST EAST AND GENERALLY NORTH OF  BAN LANG KHANG.	1734N 1Ø543E	Ø617		199-D
	AREAS A AND B CLOUD-COVERED.				
25X1D	AREA C NO APPARENT CHANGE SINCE MISSION				
25X1D	COMOR TARGET NO 25X1A			25X1A	
	KIM CUONG HWY BRIDGE OVER NAM CHOT  3 NM SW OF KIM CUONG ON ROUTE 8 AT  UTM WF236380.  SINGLE-SPAN, DECK-TYPE BRIDGE IS  DESTROYED AND UNSERVICEABLE TO VEHICLES.  VEHICLE FORD 150 YDS SOUTH IS APPARENTLY  SERVICEABLE.	1826N 1Ø513E	Ø617		112-D
25X1D	MISCELLANEOUS				
	ROUTE 4  SINGLE-LANE, NATURAL SURFACE, SERVICEABLE ROAD IN GOOD CONDITION OBSERVED FROM 19-26N 103-09E TO 19-20N 103-22E. NO VEHICLES OBSERVED.				
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Target	Coordinates	Coordinates WAC	Target Numbers		
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ROUTE 6					
SINGLE-LANE, NATURAL SURFACE, SERVICEABLE ROAD IN FAIR-TO-GOOD CONDITION OBSERVED INTERMITTENTLY FROM 20-50N 104-55E TO 20-21N 104-00E. ALL BRIDGES AND FORDS ARE SERVICEABLE. NO VEHICLES OBSERVED.					
The proposed with the setting setting setting to the property of the consecutable to accommon and setting to setting the setting of the setting to the setting of the setti					
ROUTE 7					
SINGLE-LANE, NATURAL SURFACE, SERVICEABLE ROAD IN FAIR-TO-GOOD CONDITION OBSERVED INTERMITTENTLY FROM 19-32N 102-50E TO 20-30N 104-00E. INTERDICTION POINT AT 19-36N 103-47E WAS					

		WAC !	Target Numbers		
Target	Coordinates	WAC	BE	NPIC	
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ROUTE 8					
SINGLE-LANE, NATURAL SURFACE, SERVICEABLE					
ROAD IN FAIR CONDITION OBSERVED FRUM		1			
18-18N 105-06E TO 18-26N 105-13E.					
BRIDGE AT 18-26N 105-13E IS UNSERVICEABLE					
TO VEHICLES. STREAM IS BEING FORDED APPROXIMATELY 150 YDS SOUTH OF BRIDGE.					
NO VEHICLES OBSERVED.		!			
ROUTE 9					
SINGLE-LANE, NATURAL SURFACE, SERVICEABLE					
ROAD IN GOOD CONDITION OBSERVED FROM					
16-34N 105-54E TO 16-32N 105-57E AND FROM		ļ			
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Target	Coordinates	WAC	Target Numbers		
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Programme and the second					
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ROUTE 12					
NOOFE 12					
SINGLE-LANE, NATURAL SURFACE, SERVICEABLE					
ROAD IN GOOD CONDITION OBSERVED FROM 17-38N 105-46E TO 17-34N 105-43E.					
NO VEHICLES OBSERVED.					
A DO DO THE COMMUNICATION STATE					
ROUTE 23					
Notice 25					
SINGLE-LANE, NATURAL SURFACE ROAD IN FAIR					
CONDITION OBSERVED INTERMITTENTLY FROM 17-35N 105-44E TO 17-25N 105-44E.					
ALL FORDS ARE SERVICEABLE.					
NO VEHICLES OBSERVED.					
DOUTE 45					
ROUTE 65					
SINGLE-LANE, NATURAL SURFACE ROAD IN GOOD					
CONDITION OBSERVED FROM 20-26N 104-11E TO					
20-20N 104-28E AND FROM 20-19N 104-34E TO	1	1 1			

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Γ	_	Coordinates	WAC	Target Numbers	
	Target	Coordingtes	"AC	BE	NPIC
X1D	TO THE STATE OF TH				
	ROUTE 71				
	SINGLE-LANE, NATURAL SURFACE ROAD IN				
	FAIR-TO-POOR CONDITION OBSERVED FROM 19-33N 103-00E TO 19-34N 103-05E. TWO ABANDONED PT-76 TANKS OBSERVED AT 19-37N 103-05E.				
(1D					
	ROUTE 121				
	SINGLE-LANE, NATURAL SURFACE ROAD IN FAIR CONDITION OBSERVED INTERMITTENTLY FROM 17-20N 105-32E TO 17-24N 105-11E.				
	ALL BRIDGES OBSERVED ARE SERVICEABLE. NO VEHICLES OBSERVED.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
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	Target	Coordinates	WAC	Target N	t Numbers	
	i arger	Coordinates	WAC	BE	NPIC	
25X1D	-NORTH VIETNAM-  AIR INSTALLATIONS  NA SAN AIRFIELD  2 NM EAST OF NA SAN.  APPROXIMATELY 4,000 X 90 FT ESE/WNW  LATERITE RUNWAY, SERVICEABLE.  FACILITIES INCLUDE A PARKING APRON AND 15  SUPPORT BUILDINGS.  THREE 4-GUN LIGHT AAA SITES, UNOCCUPIED,  OBSERVED IMMEDIATELY SOUTH OF RUNWAY.  AIRCRAFT — 1 CRATE.  COMOR TARGET NO 25X1A	2113N 10402E	Ø616	25X1A	131	
	MILITARY INSTALLATIONS  HA TIOUNG BARRACKS AREA APPROXIMATELY 1 NM EAST OF HA TIOUNG AT UTM VJ765989. AREA CONTAINS APPROXIMATELY 32 BARRACKS, 1 ADMINISTRATION, AND 20 SUPPORT BUILDINGS.	2047N 10447E	Ø <b>6</b> 16		145-B	
25X1D	TWO VEHICLES OBSERVED.  LANG MON MILITARY AREA 2.2 NM ENE OF MOC CHAU AT UTM VJ632047.  AREA CONTAINS APPROXIMATELY 13 BARRACKS,	2050N 10438E	Ø616		122-C	

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-	Coordinates WAC		Target N	Numbers	
Target	Coordinates	WAC	BE	NPIC	
1 ADMINISTRATION, AND 10 SUPPORT BUILDINGS.					
BAN XOM LOM MILITARY AREA  3 NM NW OF BAN XOM LOM AT UTM VJ658047.  AREA CONTAINS APPROXIMATELY 10 BARRACKS,  1 ADMINISTRATION, 5 STORAGE, 1 MESSHALL,  AND 20 SUPPORT BUILDINGS.	2050N 10440E	Ø616		122-D	
			25X1A		
BAN XOM LOM BARRACKS & HQ 335TH INF BRIGADE FOUR MILITARY AREAS REFERENCED FROM BAN XOM LOM.	2050N 10441E	9616		145	
AREA A (0.5 NM SW AT UTM VJ714017) 7 BARRACKS, 2 ADMINISTRATION, 3 STORAGE, 1 MESSHALL, AND 25 MISCELLANEOUS SUPPORT BUILDINGS AND NUMEROUS BUILDING SCARS.					
AREA B (IN BAN XOM LOM AT UTM VJ722024) APPROXIMATELY 75 BARRACKS, 9 ADMINISTRATION, 35 STORAGE, 4 MESSHALL, 4 VEHICLE MAINTENANCE, 50 SUPPORT, AND NUMEROUS SMALL MISCELLANEOUS BUILDINGS. THREE 4-GUN LIGHT AAA SITES, OCCUPIED, AND TWO 4-GUN LIGHT AAA SITES, UNOCCUPIED, OBSERVED. SEVEN VEHICLES OBSERVED.					
AREA C (1 NM SE OF BAN XOM LOM AT UTM VJ729011) 5 BARRACKS, 1 ADMINISTRATION, 1 MESSHALL, AND APPROXIMATELY 20 MISCELLANEOUS SUPPORT BUILDINGS.					
AREA D (1.5 NM ESE OF BAN XOM LOM AT UTM					
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Target Numbers

T	C1:	Coordinates WAC		WAC Talger Hall		01110012	
i arget	Coordinates	WAC.	BE	NPIC			
VJ734Ø22) 7 BARRACKS, 2 ADMINISTRATION, 2 STORAGE, 1 MESSHALL, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. 25X1A							
COMOR TARGET NO							
BAN XOM LOM MILITARY AREAS TWO BARRACKS AREAS REFERENCED FROM BAN XOM LOM.	2050N 10441E	Ø616		145-A			
AREA A (3 NM WNW AT UTM VJ675Ø36, BAN XOM LOM ARMY BARRACKS WEST, ————————————————————————————————————							
AREA B (1.6 NM NW AT UTM VJ693Ø53) APPROXIMATELY 25 BARRACKS, 3 STORAGE, 1 ADMINISTRATION, AND APPROXIMATELY 25 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN CENTER OF AREA. FIVE VEHICLES OBSERVED Ø.2 NM NORTH OF AREA DISPERSED IN TREES.							
COMOR TARGET NO 25X1A							
	2 STORAGE, 1 MESSHALL, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. 25X1A  COMOR TARGET NO  BAN XOM LOM MILITARY AREAS TWO BARRACKS AREAS REFERENCED FROM BAN XOM LOM.  AREA A (3 NM WNW AT UTM VJ675036, BAN XOM LOM ARMY BARRACKS WEST,	VJ734Ø22) 7 BARRACKS, 2 ADMINISTRATION, 2 STORAGE, 1 MESSHALL, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. 25X1A  COMOR TARGET NO  BAN XOM LOM MILITARY AREAS THO BARRACKS AREAS REFERENCED FROM BAN XOM LOM.  AREA A (3 NM WNW AT UTM VJ675Ø36, BAN XOM LOM ARMY BARRACKS WEST,  11 BARRACKS, 5 ADMINISTRATION (1 UNDER CONSTRUCTION), 8 STORAGE, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. AN ASSOCIATED AREA IMMEDIATELY ESE CONTAINS 6 PROBABLE VEHICLE/EQUIPMENT AND 5 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN MAIN AREA.  AREA B (1.6 NM NW AT UTM VJ693Ø53) APPROXIMATELY 25 BARRACKS, 3 STORAGE, 1 ADMINISTRATION, AND APPROXIMATELY 25 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN CENTER OF AREA. FIVE VEHICLES OBSERVED 0.2 NM NORTH OF AREA DISPERSED IN TREES.	VJ734022) 7 BARRACKS, 2 ADMINISTRATION, 2 STORAGE, 1 MESSHALL, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. 25X1A  COMOR TARGET NO  BAN XOM LOM MILITARY AREAS TWO BARRACKS AREAS REFERENCED FROM BAN XOM LOM.  AREA A (3 NM WNW AT UTM VJ675036, BAN XOM LOM ARMY BARRACKS WEST,  11 BARRACKS, 5 ADMINISTRATION (1 UNDER CONSTRUCTION), 8 STORAGE, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. AN ASSOCIATED AREA IMMEDIATELY ESE CONTAINS 6 PROBABLE VEHICLE/EQUIPMENT AND 5 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN MAIN AREA.  AREA B (1.6 NM NW AT UTM VJ693053) APPROXIMATELY 25 BARRACKS, 3 STORAGE, 1 ADMINISTRATION, AND APPROXIMATELY 25 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN CENTER OF AREA. FIVE VEHICLES OBSERVED 0.2 NM NORTH OF AREA DISPERSED IN TREES.	VJ734022) 7 BARRACKS, 2 ADMINISTRATION, 2 STORAGE, 1 MESSHALL, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. 25X1A  COMOR TARGET NO  BAN XOM LOM MILITARY AREAS TWO BARRACKS AREAS REFERENCED FROM BAN XOM LOM.  AREA A (3 NM WNW AT UTM VJ675036, BAN XOM LOM ARMY BARRACKS WEST,  11 BARRACKS, 5 ADMINISTRATION (1 UNDER CONSTRUCTION), 8 STORAGE, AND 10 MISCELLANEOUS SUPPORT BUILDINGS. AN ASSOCIATED AREA IMMEDIATELY ESE CONTAINS 6 PROBABLE VEHICLE/EQUIPMENT AND 5 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN MAIN AREA.  AREA B (1.6 NM NW AT UTM VJ693053) APPROXIMATELY 25 BARRACKS, 3 STORAGE, 1 ADMINISTRATION, AND APPROXIMATELY 25 SUPPORT BUILDINGS. A WEATHER STATION OBSERVED IN CENTER OF AREA. FIVE VEHICLES OBSERVED 0.2 NM NORTH OF AREA DISPERSED IN TREES.			

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Γ	T	Coordinates			Target Numbers	
-	Target	Coordin	iates	WAC	BE	NPIC
	NAM LO PROBABLE MILITARY AREA  Ø.8 NM NW OF NAM LO AT UTM UJ910558.  AREA CONTAINS 19 BARRACKS-TYPE, 3  ADMINISTRATION, 6 STORAGE, 4 MESSHALL, AND 27  MISCELLANEOUS SUPPORT BUILDINGS.	2117N	10357E	Ø616		386
25X1L	TRENCHING AND NUMEROUS AW POSITIONS OBSERVED SCATTERED THROUGHOUT THE AREA. SEVEN TRUCKS OBSERVED.				25X1A	
	SON LA ARMY BARRACKS AND HQ MILITARY REGION NW AT SON LA.  APPROXIMATELY UNE-THIRD OF SON LA COMPLEX COVERED BY PHOTOGRAPHY.  AREA CONTAINS APPROXIMATELY 40 BARRACKS, 15	2120N	10355E	M616		138-
- Annual Control of the Control of t	STORAGE, 8 ADMINISTRATION, 11 DISPERSED PROBABLE EXPLOSIVES STORAGE, 3 MESSHALL, AND 50 MISCELLANEOUS BUILDINGS AND AN ATHLETIC FIELD. THREE 4-GUN LIGHT AAA SITES, DCCUPIED, OBSERVED AT UTM UJ866578, UJ884580, AND UJ890572.  COMOR TARGET NO 25X1A					
5X1D						
	BAN LOT/NA SAN MILITARY COMPLEX FOUR MILITARY AREAS REFERENCED FROM BAN LOT.	2113N	10402E	Ø616		131-
	AREA A (3.5 NM WNW AT UTM VJØØ5463) APPROXIMATELY 5Ø BARRACKS, 2Ø STORAGE, 22 SUPPORT, 6 ADMINISTRATION, AND NUMEROUS SMALL MISCELLANEOUS BUILDINGS, THREE 4-GUN LIGHT AAA SITES, OCCUPIED, AND ONE 4-GUN					

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f		6 4	WAC	Target Numbers	
	Target	Coordinates	WAC	BE	NPIC
	LIGHT AAA SITE, UNOCCUPIED。NUMEROUS TRENCHES AND WEAPON POSITIONS SCATTERED THROUGHOUT THE AREA.				
25X1A	AREA B (2.5 NM WNW AT UTM VJØ21454, BAN LOT ARMY BKS WEST, BE NO APPROXIMATELY 4Ø BARRACKS, 15 STURAGE (2 SECURED), 1 ADMINISTRATION, AND NUMEROUS SMALL SUPPORT-TYPE BUILDINGS.				
	AREA C (0.5 NM NW AT UTM VJ062448) 16 BARRACKS, 1 ADMINISTRATION, 1 MESSHALL, AND 25 SUPPORT BUILDINGS.				
	AREA D (IN BAN LOT AT UTM VJØ65445) — APPROXIMATELY 35 BARRACKS, 18 STORAGE, 4 ADMINISTRATION, AND 25 SUPPORT BUILDINGS. NUMEROUS SMALL MISCELLANEOUS BUILDINGS SCATTERED THROUGHOUT AREA.				
25X1D	COMOR TARGET NO 25X1A				101.6
	NA SAN PROBABLE MILITARY CAMP  3 NM NE OF NA SAN AT UTM VJØ43496.  AREA CONTAINS 4 BARRACKS-TYPE, 3 PROBABLE VEHICLE STORAGE, AND 7 STORAGE BUILDINGS.  ONE LARGE AND 3 SMALL STORAGE BUILDINGS OBSERVED Ø.5 NM SE.	2115N 10404E	Ø <b>61</b> 6		131-6
25 <u>X</u> 1D	FORTH RIVERA EXTERNIA 2019				

#### SECTION II

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH REFLECT NO APPARENT CHANGE IN FACILITIES FROM THE MOST ADEQUATE PREVIOUS DESCRIPTION. THE MCI IN WHICH THIS DESCRIPTION APPEARS IS DESIGNATED BY THE APPROPRIATE MISSION NUMBER, PREFIXED BY THE LETTERS "NAC" AND APPEARING AS THE LAST ENTRY ON THE PHOTO REFERENCE LINE. MILITARY INSTALLATIONS WHERE THERE IS NO SIGNIFICANT CHANGE IN FACILITIES AND WHERE NO ORDER OF BATTLE CAN BE DETERMINED ARE LISTED UNDER THIS SECTION.

		Coordinates WAC		Target Nu	mbers
	Target	Coordinates	WAC	BE	NPIC
,					
•	-LAOS-				
	AIR INSTALLATIONS			25X1A	
25X1D	SAM NEUA AIRFIELD	2025N 10404E	Ø616		136-A
	BAN NONG ONE AIRFIELD	1922N 10240E	Ø617		459-G
25X1D	is				
25X1D	BAN KHAI LANDING STRIP	1932N 1Ø254E	Ø617	25X1A	478-C
25X1D	BAN THEUONG AIRFIELD	1923N 1Ø311E	Ø617	Property of	479
25X1D	NONG HET AIRFIELD	1929N 10359E	Ø617	The state of the s	119-C
	MUONG KHEUNG AIRFIELD COMOR TARGET NO 25X1A	1938N 10306E	Ø617		426
25X1D				25X1A	
	CHAVANE AIRFIELD COMOR TARGET NO 25X1A	152ØN 1Ø7Ø4E	Ø738		1Ø5-A

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Target	Coordinates	es WAC		Target Numbers	
			BE	NPIC	
25X1D					
Auto-of Control of Con					
MILITARY INSTALLATIONS					
MUONG DAI PROBABLE CHECKPOINT	2017N 10436	E Ø616		28	
MANG DARGNG DARDAGKG AND GTODAGT AGE					
KANG PABONG BARRACKS AND STORAGE AREA	2018N 10428	E Ø616		21	
BAN NA MANG MILITARY AREAS	2018N 10435	E Ø616		28	
MUONG DAI MILITARY CAMP	2019N 10439	E Ø616		28	
VAN KHO MILITARY AREAS	2020N 10420	E Ø616		49	
SAM NEUA MILITARY AREAS	2025N 10403	E Ø616	ļ	13	
handle same was so the week to be a second or a second	ZDZJN IDADJ	6 8010		13	
MUONG LIET MILITARY AREAS	2028N 10408	E Ø616		13	
The second secon	Çi C				

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			ingles WAC		Target No	
Target		Coord	inates	WAC	BE	NPIC
25X1D						
AN NA THONG AAA/AW SITES	25X1D	1636N	10547E	Ø617	25744	367-D
UONG PHINE ARMY BARRACKS 25X1A		1632N	1Ø6Ø2E	Ø617	25X1A	192
NAHAXAY MILITARY AREA 25X1A	25X1D	1725N	1Ø511E	Ø617		368
COMOR TARGET NO	25X1D	192ØN	1ø322E	Ø617		130-1
BAN THEUONG AAA SITE	25X1D 25X1D	1923N	1Ø31ØE	Ø617		479-1
-NORTH VIETNAM- MILITARY INSTALLATIONS KEO NEUA PASS BORDER OUTPOST COMOR TARGET NO 25X1A	25X1D	1824N	10510E	Ø617		111-

# SECTION III

THIS SECTION PROVIDES A LISTING OF THOSE TARGETS WHICH COULD BE IDENTIFIED BUT NOT INTERPRETED.

		w. c	Target N	umbers
Target	Coordinates	WAC	BE	NPIC
-LAOS-				
EAGS				
AIR INSTALLATIONS	•		25X1A	
XIENG DAT AIRFIELD 25X1A COMOR TARGET NO 25X1D	1925N 1024	BE Ø617		459
BAN KHANG LANDING STRIP NW 25X1D	1925N 1024	Ø617	25X1A	459-B
BAN THANG AIRFIELD (2)	1925N 1030	E Ø617		427-C
BAN NON HON LANDING STRIP 25X1D	1926N 10309	5E Ø617		427-A
MILITARY INSTALLATIONS				
BAN NA THENE MILITARY AREAS 25X1D	2826N 1841	E Ø616		498-G
DONG DANH ARTILLERY POSITION 25X1D	1922N 1031	∙E Ø617		479-E
NONG HET MILITARY CAMP 25X1A  COMOR TARGET NO 25X1D	1929N 1040	LE Ø617		119-8

	Target	Coordinates	finates WAC		Numbers
į				BE	NPIC
	BASIC SERVICES				
25X1D	BAN SENG PHAN ROAD BRIDGE OVER NAM NGO	1729N 1Ø542E	Ø6 <b>1</b> 7		358-C
25X1D	BAN CHUONG LA VEHICLE PARKS	1935N 1Ø349E	Ø617		446-H
				6	
	į.				
	Ammound For Polocos 2004/09/09 - Old PD				

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#### **APPENDIX**

#### COLUMN HEADINGS

City, Installation--This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a capsule description.

<u>Coordinates</u>--Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

<u>WAC--</u>This column provides the World Aeronautical Chart number for that area in which the subject installation is situated.

Installation Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to WAC. For example, there is an NPIC target number 0468-15-A

and an NPIC target number 0467-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

#### COMOR TARGET NUMBERS

Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

#### PHOTO REFERENCE DATA

The photo reference data indicates the frame(s) on which the installation appears.

#### CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered cloud cover); HC (heavy cloud cover); SC-HC (scattered-to-heavy cloud cover); H (haze); CS (cloud shadow); SD (semidarkness); S (snow); O (obliquity); and PQ (poor image quality).